

## CLAIMS

I claim:

5 1. A refrigerator shelf liner system, comprising:  
a rear member having a front surface and a rear surface;  
at least one adhesive strip attached to said rear surface for securing said rear  
member to an interior surface of a refrigerator;  
a first arm attached to a first end of said rear member;  
10 a second arm attached to a second end of said rear member opposite of said first  
arm; and  
a roll of sheet material rotatably and releasably retained between said first arm  
and said second arm.

15 2. The refrigerator shelf liner system of Claim 1, including a cover attached to  
said rear member extending above said roll of sheet material.

20 3. The refrigerator shelf liner system of Claim 2, wherein said cover is  
pivotally attached to said rear member.

25 4. The refrigerator shelf liner system of Claim 3, wherein said first arm and  
said second arm each include a curved front edge and a straight upper edge, wherein  
said cover has a shape corresponding to said arms.

5. The refrigerator shelf liner system of Claim 2, wherein said cover includes a cutting edge for severing a sheet from said roll of sheet material.

5           6. The refrigerator shelf liner system of Claim 1, including a first support member and a second support member attached to the respective inner surfaces of said first arm and said second arm, wherein said roll of sheet material is rotatably supported upon said support members.

10           7. The refrigerator shelf liner system of Claim 6, wherein said support members are comprised of a circular shape.

15           8. The refrigerator shelf liner system of Claim 1, wherein said roll of sheet material has a plurality of perforations extending transversely within for identifying a plurality of individual sheets.

20           9. The refrigerator shelf liner system of Claim 8, wherein said individual sheets have a size approximately equal to a shelf of a refrigerator.

25           10. The refrigerator shelf liner system of Claim 1, wherein said roll of sheet material is comprised of a non-permeable layer and an absorbent layer attached to an upper surface of said non-permeable layer.

11. The refrigerator shelf liner system of Claim 1, wherein said roll of sheet material includes an odor absorbent material.

5           12. The refrigerator shelf liner system of Claim 11, including a cover attached to said rear member extending above said roll of sheet material.

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10           13. The refrigerator shelf liner system of Claim 12, wherein said cover is pivotally attached to said rear member.

15           14. The refrigerator shelf liner system of Claim 13, wherein said first arm and said second arm each include a curved front edge and a straight upper edge, wherein said cover has a shape corresponding to said arms.

20           15. The refrigerator shelf liner system of Claim 12, wherein said cover includes a cutting edge for severing a sheet from said roll of sheet material.

25           16. The refrigerator shelf liner system of Claim 11, including a first support member and a second support member attached to the respective inner surfaces of said first arm and said second arm, wherein said roll of sheet material is rotatably supported upon said support members.

          17. The refrigerator shelf liner system of Claim 16, wherein said support members are comprised of a circular shape.

18. The refrigerator shelf liner system of Claim 11, wherein said roll of sheet material has a plurality of perforations extending transversely within for identifying a plurality of individual sheets.

19. The refrigerator shelf liner system of Claim 18, wherein said individual sheets have a size approximately equal to a shelf of a refrigerator.

20. The refrigerator shelf liner system of Claim 11, wherein said roll of sheet material is comprised of a non-permeable layer and an absorbent layer attached to an upper surface of said non-permeable layer.